

PHOTOGRAPHIC INTELLIGENCE REPORT

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MAGERY

ANALYSIS



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HA TOU NAVAL SUPPORT FACILITY
HA TOU, NORTH VIETNAM

Declass Review by NIMA / DoD

CIA/PIR77142

DATE MAY 1967

GROUP 1
Excluded from ouramoric downgroding and declassification

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HA TOU NAVAL SUPPORT FACILITY

HA TOU, NORTH VIETNAM

20 56N-107 09E

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NPIC BASE 11

NAUTICAL MILES

CIA/PIR 77142

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SUMMARY

This study is based upon a review of available photo coverage of the Ha Tou Naval Support Facility for the period

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The Ha Tou Naval Support Facility is located approximately 3.5 nm east of Hon Gay at 20 56N-107 09E. The facility is situated within a natural bay and, when completed, will be second in size to Phu Cac Ba (21 43N-107 02E) among the small ports in the island chain (Archipel Des Fai Tsi Long) south of Hon Gay.

The dredging activity observed combined with the probable construction of one or more quays at the facility suggests future construction of wharfs or piers as berthing facilities. The buildings observed are single-story structures similar to those commonly associated with storage and billeting functions in North Vietnam. Since the facility is still in the early phase of construction, the type and number of vessels which will eventually be accommodated cannot yet be determined.

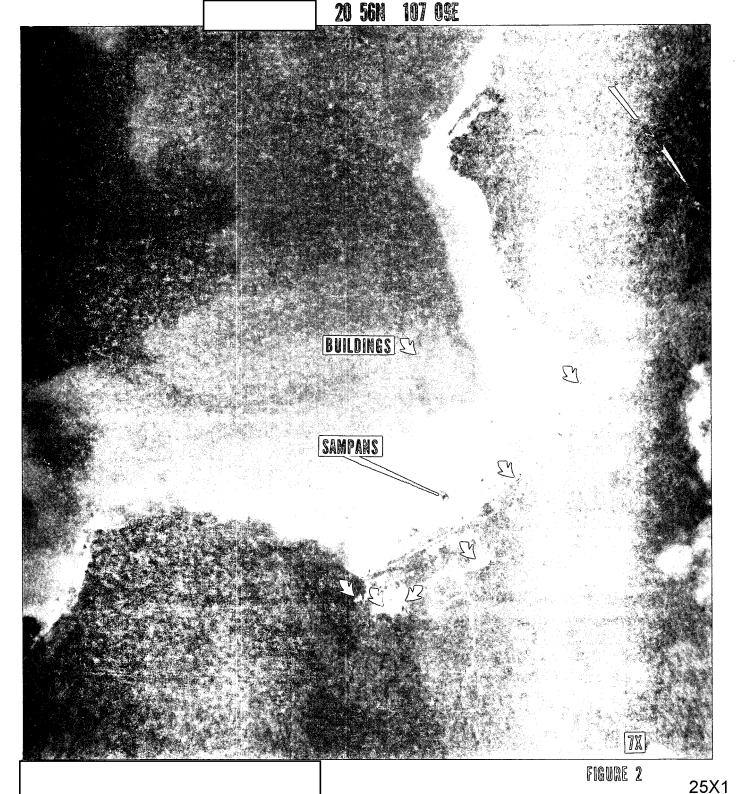
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HA TOU. NORTH VIETNAM

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The Ha Tou Naval Support Facility consists of 17 buildings, an increase of 11 buildings in five months.

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The area shows a significant increase in activity. Dredging of the bay is underway, and a new road has been constructed along the shore line east of the facility linking it with a large storage area. A pile of concrete blocks has been dumped near the shore and a filling operation appears to be taking place at the eastern edge of the installation. A floating jib crane is also located in this area; however, its purpose there is not known (see Figure 3).

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HA TOU NAVAL SUPPORT FACILITY
HA TOU, NORTH VIETNAM
20 56N 107 09E

DREDGING ACTIVITY FLOATING JIB CRANE LIGHTER CONCRETE BLOCKS NEW ROAD

FIGURE 3

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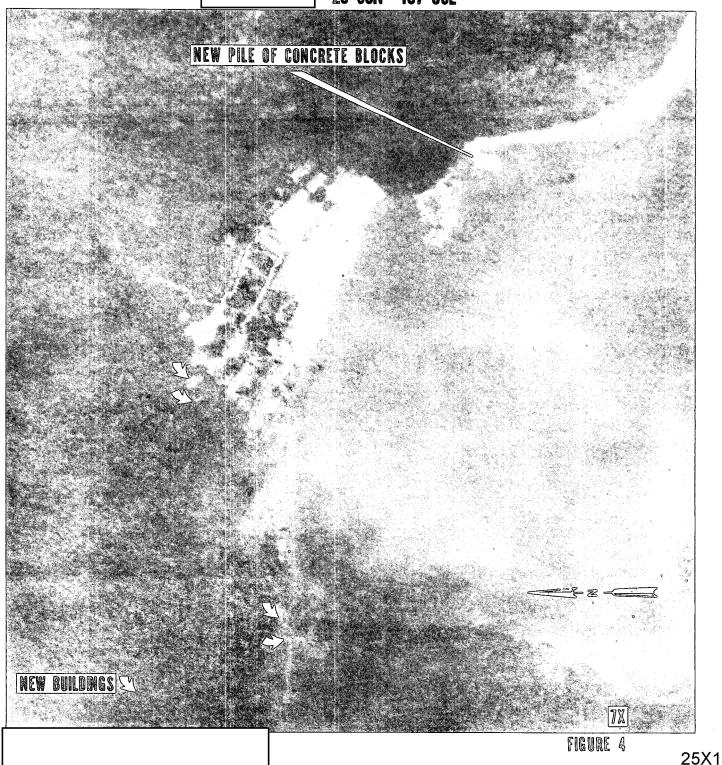
The Ha Tou Naval Support Facility consists of 21 buildings, an increase of 4 buildings in time.

The area shows a decrease in overall activity except for the addition of another pile of concrete blocks. No construction or dredging activity was observed (see Figure 4).

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25X1	D.	
	The Ha Tou Naval Support Facility consists of 25 buildings, an increase of 4 buildings in six months time. These buildings comprise a possible storage area.	
25X1	The facility shows an increase in activity The number of concrete blocks has increased, and two floating shearleg cranes are present. The dredging activity has deepened a large area in the bay, and it appears the dredging is complete. Filling operations in the area on the eastern edge of the installation also appear to be complete.	25X1
	In general the activity appears to be in a state of transition between basic preparation of the area and construction of the particular port facilities (see Figure 5).	

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HA TOU NAVAL SUPPORT FACILITY HA TOU, NORTH VIETNAM 20 56N 107 09E

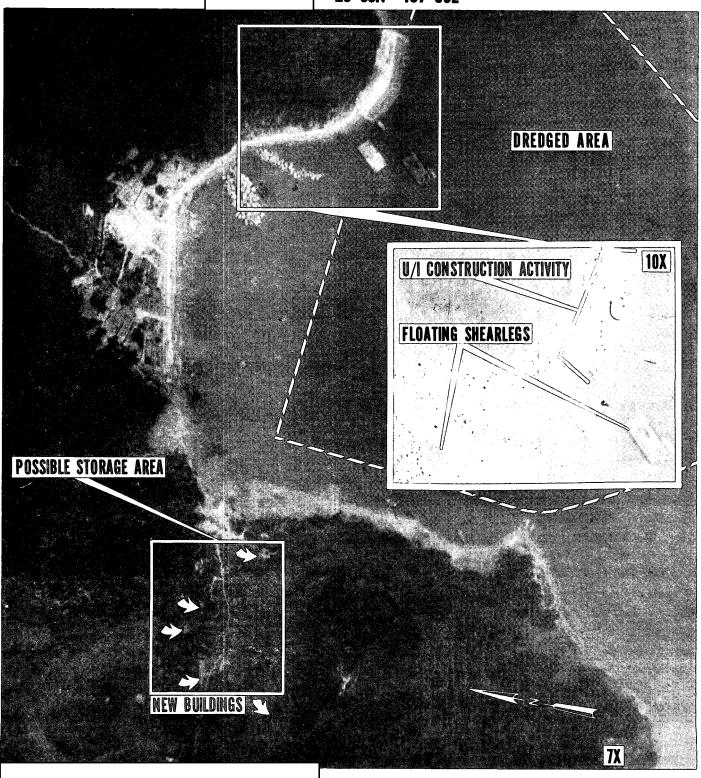


FIGURE 5

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The area shows an increase in activity which appears to be related to construction of the port facilities. The shore line in the western edge of the installation has been straightened and has the appearance of a quay. The area east of the installation, in which filling had occurred, appears to be ready for construction. A floating shearleg crane and a barge are being used to move the concrete blocks to this area. The exact use to be made of these blocks is as yet undetermined (see Figure 6).

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U/I CONSTRUCTION ACTIVITY POSSIBLE QUAY SHORELINE FLOATING SHEARLEGS BARGE CONCRETE BLOCKS 7X FIGURE 6 25X1

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SUMMARY OF ACTIVITY	
NUMBER OF NEW BUILDINGS	ACTIVITY
ll buildings	New road into area. Concrete blocks dumped in area. Dredging and filling operations underway.
4 buildings	New pile of con- crete blocks.
4 buildings	Increase in number of concrete blocks. Dredging and filling operations complete
None	Possible quay shore line and initial construction in filled area.

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REFERENCES	

MAPS AND CHARTS

AMS. Series L7014, 6450 IV (UNCLASSIFTED)

REQUIREMENT

CIA. C-CI7-84,311

CIA/IAS PROJECT

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